VYLETNIKOVA, Ye. P.

*Exploitation Requirements for the Disposition of District Stations on Newly Constructed Single-Tract Lines (For Steam Traction). Cand Tech Sci, All Union Sci-Res Inst of Railroad Transport, Min Railways, USSR, Moscow, 1954. (KL, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)

so: sum No. 556, 24 Jun 55

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961410009-0"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDI

CIA-RDP86-00513R001961410009-0

VYLETNIKOVA, YE. P.

1448 Ekspluatatsionnye trebovaniya K razmeshcheniyu uchastovykh stantsiy novostroy-ashchikhsya odnoputnykh liniyakh (pri parovoy tyage). M., 1954. 14 s. 21 sm. (MPS SSSR. Vsesoyuz. nauch.-issled. in-t zh-d. transporta). 100 ekz. Bespl. -(54-52134)

SO: Knizhaya Letopis', Vol. 1, 1955

THE REPORT OF THE PROPERTY OF

VYLETNIKOVA, Yelens Paylovna, kand.tekhn.nauk; PYKHOV, Mikolay
Ivanovich, kand.tekhn.nauk, Prinimeli uchastiye: POVOROZHENKO,
V.V., doktor tekhn.nauk; KOCHETOV, S.N., inzh.. CHECHEL', A.A.,
red.; BOBROVA, Ye.N., tekhn.red.

[Organization and commercial operations in railway transport]
Organizatsiia perevozok i kommercheskaia rabota na zheleznodorozhnom transporte. Moskva, Gos.transp.zhel-dor.izd-vo, 1959.
522 p.
(Railroads)
(MIRA 12:11)

"APPROVED FOR RELEASE: 09/01/2001

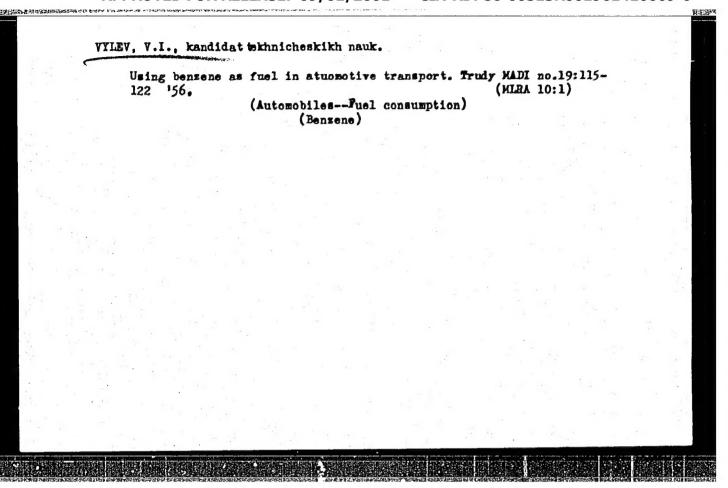
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VYLEV, V. I.

Vylev, V. I.

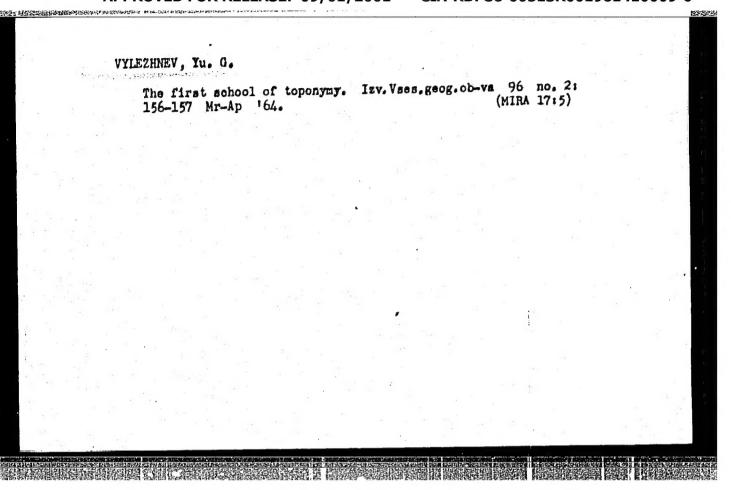
"Investigation of the power, economy, and wear of an engine and the dynamic qualities of an automobile when operating with a gasoline-benzene mixture". Min Higher Education USSR. Moscow Automobile and Road Inst imeni V, M. Molotov. Moscow, 1956. (Dissertation for the Degree of Candidate in Technical Sciences).

No. 25, 1956. Moscow



VYLEV, V. F.-Dec Can Tech Sci -- (diss) "Effective conditions of the heat treatment (steaming and electric heating) of concrete made from hard mixtures of highly active and common cements." Mos, 1957. 15 pp 20 cm. (Min of Higher Education Canaferically USSR. Moscow Order of Labor Red Banner Building Engineering Inst im V.V. Kuybyshev), 110 copies (KL, 21-57, 101)

-43-



WYLICIL, J.

Automation of flax-winding machines. p. 336.

TESTIL (Ministerstvo lehkeho prumyslu)
Praha, Czechoslovakia, Vol. 14, no. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI), Vol. 9, no. 1, Jan. 1960.

Uncl.

VYLITA, Bretislav, promovany geolog

Application of statistical methods in balneologic engineering. Geol pruzkum 6 no. 6:180-181 Je '64.

1. Czechoslvak State Spa, Karloby Vary.

Accessory nuclei in the eggs of Branchiopoda, Dokl.AM SSSR 96 no.1: 221-224 My '54, (MERA 7:5) 1. Morskaya biologichenkaya stantsiya, 2. Akvarium Sofiyskogo universiteta gor, Stalin, Bolgariya, Predstavleno akademikom K.I. Skryabinym, (Embryology--Crustacea) (Branchiopoda)

KIROV, I., dotsent; SHUBAROV, K.; VYLKANOV, I. (Sofiya)

Megakaryocytic leukemias and their relation to osteomyelosclerosis. Probl.gemat.i perel.krovi no.3:15-19 '62. (MIRA 15:3)

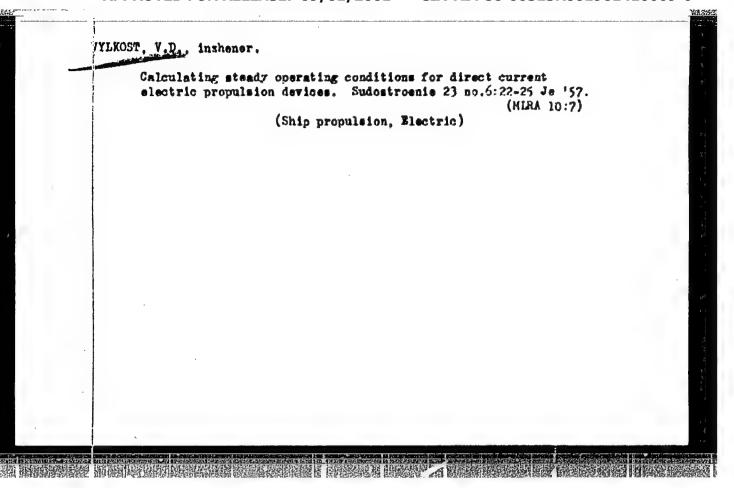
1. Iz kafedry infektsionnykh bolezney (zav. - dotsent I. Kirov) Instituta usovershenstvovaniya vrachey i kafedry patologicheskoy anatomii (zav. - prof. B. Kyrdzhiyev) Meditsinskogo instituta. (LEUKEMIA)

MIKHAYLOV, Vladimir Aleksandrovich; RUKAVISHNIKOV, Sergey
Borisovich; FREYDZON, Isaak Rubinovich; VYLKOST, V.D.,
inzh., retsenzent; KHAYKIN, A.B., kand. tekhn. nauk dots,
retsenzent; NORNEVSKIY, B.I., prof., nauchn. red.

[Electric propulsion of ships and electric driving of ship mechanisms] Elektrodvizhenie sudov i elektroprivod sudovykh mekhanizmov. Ieningrad, Sudostroenie, 1965. 606 p. (MIRA 18:7)

VASIL'YEV, Dmitriy Vasil'yevich, zasl. deyatel' nauki i tekhniki RSFSR; MIKHAYLOV, Vladimir Aleksandrovich; NORNEVSKIY, Boris Ivanovich; VYLKOST, V.D., retsenzent; KUTASIK, B.F., retsenzent; KLINIMA, Ye.V., red.

[Automation of ship equipment] Avtomatizatsiia sudovykh ustanovok. Pod red. D.V.Vasil'eva. 2. izd. perer. i dop. Leningrad, Sudostroenie, 1965. 607 p. (MIRA 19:1)



AATKOA'		16,542 12
and an	Chamber of a Hydraulic Turbine with an Excess of Pressure as a Flow Converter Indicator of Consumption." Call Tech Sci, Moscow Order of Labor Red Banner Higher I School imeni Bauman, 15 Feb 54. Dissertation (Vechernyaya Hoskva Hoscow,	
so: su	186, 19 Aug 1954	
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AUTHOR: TITLE:

Vylkov, N.

Measurement of the Decay Time of Organic Scintillators in

PERIODICAL: Pribory i tekhnika eksperimenta, 1960, Nr 1,

pp 30 - 34 (USSR)

ABS RACT: Intensity of luminescence of organic substances, produced by an ionizing particle, falls exponentially with time; the time constant of this exponential is known as the decay time. The present paper describes a method of measuring the decay time comparable with the front rise-

time (2-4 \times 10⁻⁹ sec) of a photomultiplier used to observe the scintillations. Employing a short-circuited line (a coaxial cable RK-50), the current pulse I(t) at the photomultiplier output was recorded and the value of the decay time ~ was obtained from:

 $z = -1 / \frac{d}{dt} \left[\ln I(t) \right]$

Card1/2

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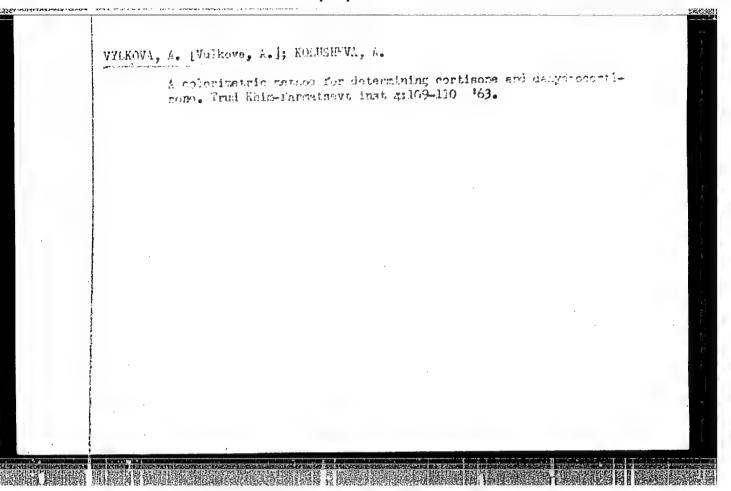
S/120/60/000/01/006/051

Measurement of the Decay Time of Organic Scintillators in the Nanosecond Region

The above equation is valid only in the decaying part of I(t). The circuit used is shown in Figure 3; it includes photomultiplier FEU-334with 3 kV across it, a peak detector, an amplifier-discriminator block and a scaler. The organic scintillators were excited with gamma-rays from a Co source of 3 millicurie intensity. The decay times of stilbene, tolane, a solution of p-terphenyl in phenylcyclohexane, 5% p-terphenyl in polystyrene and 1.5% tetraphenylbutadiene in a polyvinyl-toluene were: 9.4, 8.8, 6.3, 5.6 and 11.8 nsec (10⁻⁹ sec), respectively (Figure 4 and a table on p 33). There are 4 figures, 1 table, 1 mathematical appendix and 38 references, 6 of which are Soviet, 24 English, 7 German and 1 translation from English into Russian.

ASS CIATION: Ob'yedinennyy institut yadernykh issledovaniy
Card2/2 (Joint Nuclear Research Institute)

SUBMITTED: January 12, 1959



VYLOMOV, V. S., Min. Eng.

Rrogen Ground

Thermo-chemical method of thawing out the ground. Gor. zhur., no. 8, 1952.

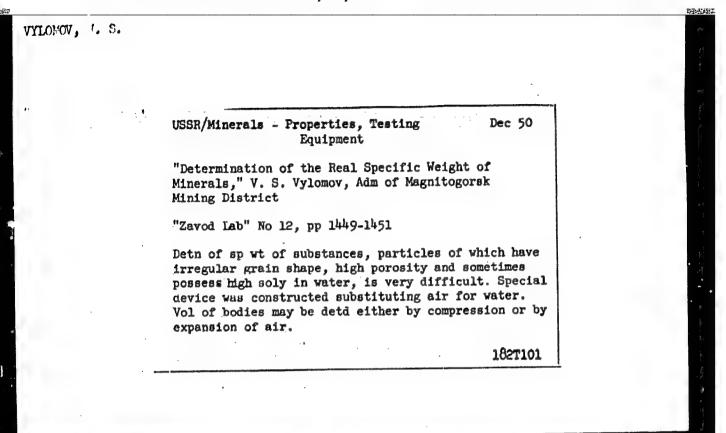
Mon hly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

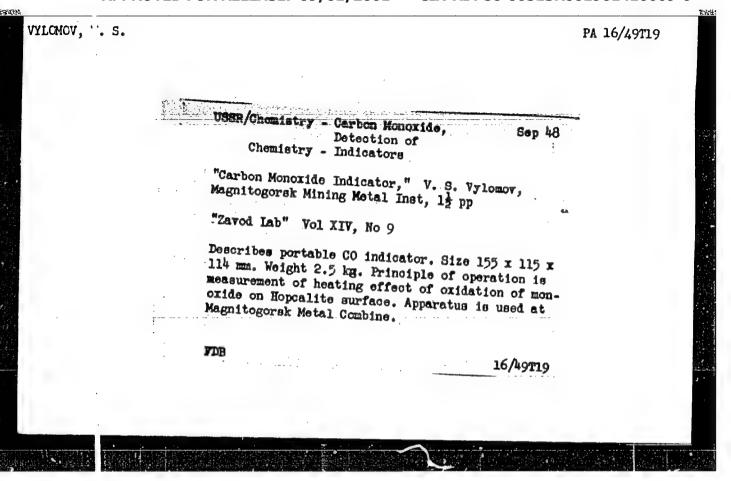
VYLI MOV, V. S., MIN. ENG.

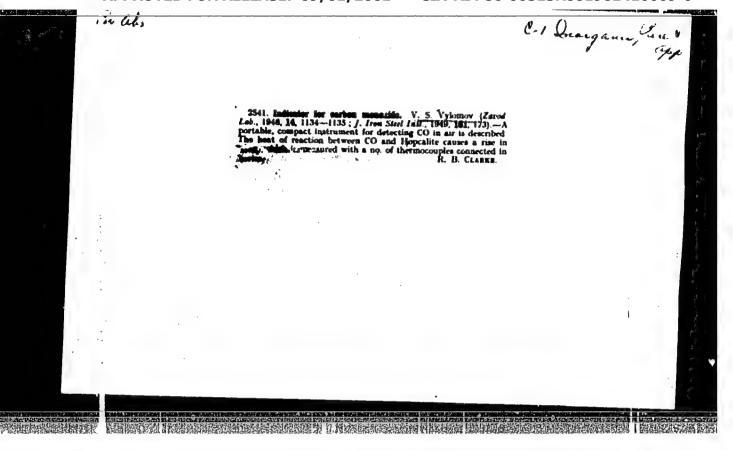
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The no-chemical method of thawing out the ground. Gor. zhur., no. 8, 1952.

Mont ily List of Russian Accessions, Library of Congress, November 1952. UNCIASSIFIED.



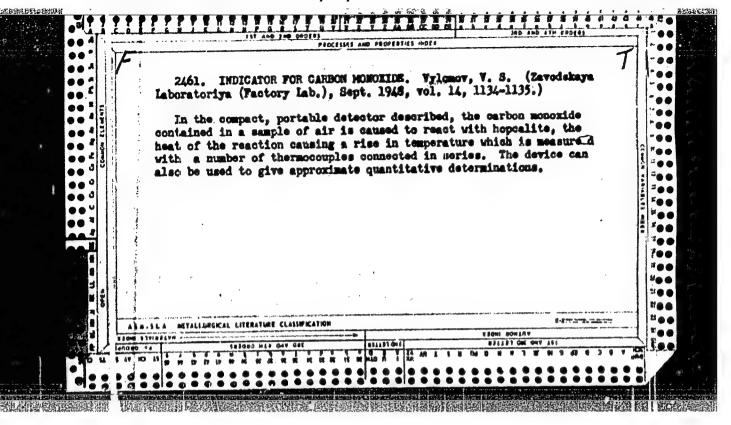


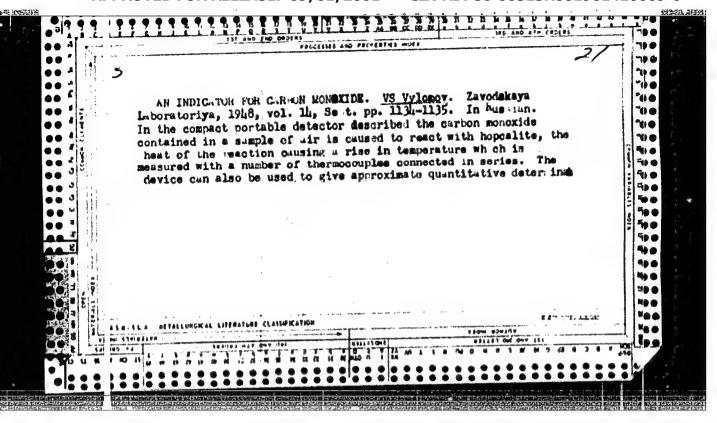


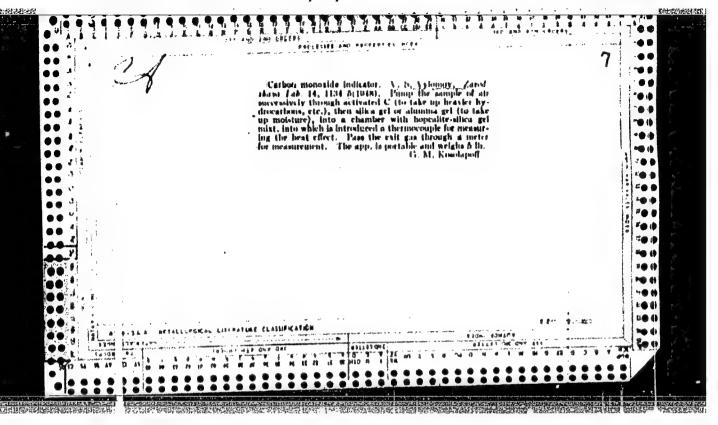
V.S. V. lomov. Determination of the true specific weight of useful minerals. P. 1869

Direction of the Magnitogorak Mountain. Region

S0: Factory Laboratory, No. 12, 1950







SOV/3-58-12-7/43

AUTHOR:

Vylomov, V.S., Candidate of Technical Sciences; Docent

TITLE:

On Several Unsolved Problems (O neskol'kikh nereshennykh

voprosakh)

PERIODI CAL:

Vestnik vysshey shkoly, 1958, Nr 12, pp 31 - 33 (USSR)

ABSTRAC !:

Among the unsolved problems demanding general attention is the considerable number of students who discontinued studies in the evening departments of vuzes because they were overworked by simultaneously working and studying. To avoid this, the system of evening classes should be changed. The author suggests a unification of the teaching plans and programs. He stresses that only the leading instructors and highly skilled industrial workers should teach in the evening courses. He complains of the poor way in which the evening students are supplied with textbooks and lectures, and suggests that the institutes be furnished with their own printing office. He also calls attention to the necessity of taking timely measures for the protection of the students' health, and of revising the system of vacations.

Card 1/

ASSOCIA ION: Krivorozhskiy gornorudnyy institut (Mining Institute of Krivoy Rog) Card 2/:	Krivoy Rog)		solved Problems		(Wining In	atitute of	
Card 2/:	Card 2/i	ASSOCIA ION:	Krivoy Rog)	Institut	/mining		
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"APPROVED FOR RELEASE: 09/01/2001

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VYLOROV, V. S.

NUMBER OF THE PROPERTY OF THE

"Investigation of Notheds of Preventin; Clay From Adherin; and Freezin; to the Mork Surfaces of Minin; Machinery." Cand Tech Sci. Chair of the Development of Mine and Placer Deposits. Moseow Inst of Monferrous Metals and Gold imeni M. I. Kalinin, Min Higher Education USSR, Moscow, 1955. (KL, No. 12, Mar. 55)

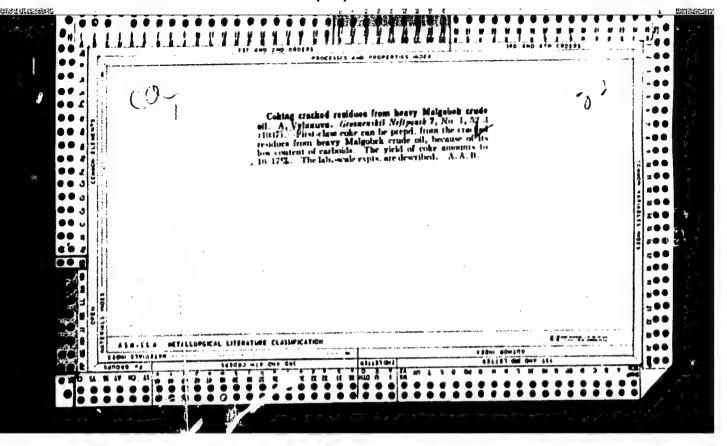
SO: Sum. No. 670, 29 Sep 55-Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

WILGMOV, Viktor Stepanovich; ZAUGOL'NIKOVA, Zoya Ivanovna;
MIROSENICHERKO, V.D., red. izd-va; PRONINA, N.D., tekhm. red.;
OVSENKO, V.G., tekhm. red.

[Machanizing the accounting for wages and materials]Mekhanizatisia ucheta zarabotnoi platy i material'nykh tsennostei. Moskva, Gosgortekhizdat, 1962. 85 p. (NIRA 15:8)

(Krivoy Rog Basin—Mining industry—Accounting)

(Nachine accounting)



. WILKOY, N.

Measuring the deexcitation time of organic scintillators in the millimicrosecond range. Prib.i tekh.eksp. no.1:30-34
(MIRA 13:6)
Ja-F *60.

1. Ob yedinennyy institut yadernykh issledovaniy. (Scintillation counters)

3(5)

sov/11-59-8-10/17

AUTHOR:

Vyltsan, I.A.

TITLE:

A few Remarks on the Unified Stratigraphic Diagram of Carboniferous Deposits in the Kuzbass for 1956

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geologicheskaya,

1959, Nr 8, pp 105 - 109 (USSR)

ABSTRACT:

A new detailed and unified diagram of the stratigraphy of carboniferous deposits of the Kuzbass was accepted at the conference in Leningrad in 1956. The author considers that this diagram does not sufficiently reflect the composition of coal-less suites of the basin. According to the author, the subdivision of these suites must be made more accurately. The following geologists are mentioned by the author: Yu.A. Zhemchuzhnikov, V.I. Yavorskiy, P.F. Li, G.P. Radchenko, E.M. Senderzon, N.M. Belyanin and S.G. Gorelova. There are 3 diagrams and 10 Soviet references.

Card 1/2

SOV/11-59-8-10/17

A Few Remarks on the Unified Stratigraphic Diagram of Carboniferous Deposits in the Kuzbass for 1956

ASSOCIATION: Tomskiy gosudarstvennyy universitet im. V.V. Kuybysheva (Tomsk State University imeni V.V. Kuybyshev)

July: 18, 1958 SUBMITTED:

Card 2/2

CIA-RDP86-00513R001961410009-0" APPROVED FOR RELEASE: 09/01/2001

Gyclic the Ku	znetsk Basin.	Trudy VNICRI	of the Ilyinski seno.124:179-202 '58 (i) nentation and depos	MIRA 16:7)
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RODYGIN, A.I.; VYLTSAN, I.A.

Teotonic-denudation interval within the "metamorphic series" of the Bashkaus-Culyshman interfluve (Gornyy Altai). Cecl. 1 geofix. no.3:51-61 465. (MIRA 18:6)

1. Tomskiy gosudaratvennyy universitet imeni Kuybysheva.

VYLTSAN, N.F.

Data on the chemical composition of forage plants in Tomsk Province. Izv. Tomsk. otd. VBC 4:113-114 *59. (MIFA 14:6)

1. Gerbariy imeni P. N. Krylova pri Tomskom universitete imeni V. V. Kuybysheva. (Tomsk Province—Forage plants)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961410009-0

VYMAZAL, J.; technicka spoluprace HCVORKOVA, B.; KOSTRUNKOVA, A.; VONKOVA, J.

Contribution to the problem of the sensitivity of colloid reactions in the cerebrospinal fluid with special reference to the collargol reaction. Cesk, neural, 25 no.6:365-373 N 162.

l. Heurologicka klinika fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta akademik K. Henner. (CEREBROSPINAL FLUID) (COLLOIDS) (SILVER)

VYMAZAL, JOSEF

CZECHOSLOVAKIA/Human and Animal Physiology - Blood Chemistry. T-4

Abs Jour : Ref Zhur - Biol., No 10, 1958, 45875

Author : Hanzal, Frantisek; Vymazal, Josef; Hovorkova, Barbora

Inst: Title: Protein Modifications in Tubercular Inflammations of

the Spinal Cord Membranes.

Orig Pub : Ceskosl. neurol., 1956, 19, No 1, 15-23.

Abstract : Blood serum (BS) proteins and spinal cord fluid (SCF)

proteins were examined in 12 patients with tubercular meningitis with the microelectrophoretic paper method. The 2- and -globulin (I) contents in BS increased by 12-2 times in acute stages of the disease, whereas 1- and -globulin (II) contents showed relatively smaller increases. The amount of albumin (III) dear creased by 20 percent and more. In SCF, the amount of

1-globulins was relatively higher than the amounts of

2-globulins; I amounts rose considerably.

Card 1/2

VYMAZAL, J.; HOVORKOVA, B.

Theory of colloidal gold reaction. Cesk. neur. 19 no.3: 207-213 Aug 56.

1. Neurologicka klinika KU v Praze, prednosta akad. K. Henner.
(SERUM GLOBULIN, determ.
electrophoresis, eff. on colloidal gold reaction (Cz))
(GOLD
colloidal gold reaction, eff. of serum globulin
fractions (Cz))

VYMAZALJ.

EXCERPTA MEDICA Sec.2 Vol.10/4 Physiology, etc. Apr57

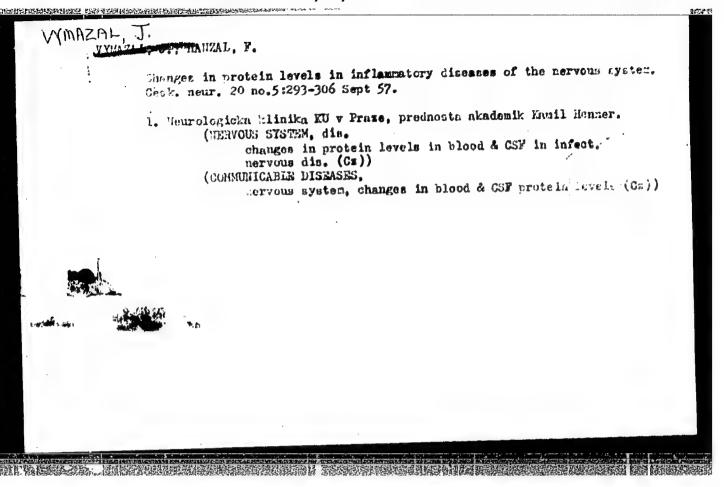
1557. VYMAZAL J. Neurol. Klin. Karlovy Univ., Praha. *Papírová elektroforesa bilkovin v likvoru. Paper elect rophoresis of CSF proteins CAS. LEK. CES. 1956, 95/28-29 (745-751) Graphs 8 Tables 9 Illus. 6

The CSF was examined in 120 cases and the blood serum as well in 38. The method for concentration of the CSF and the precision of the analysis are discussed. The values found for normal lumbar CSF were: prealbumins 2.6%, albumins 58.3% and α, β, and γ-globulins 12.7, 16.0 and 10.3% respectively. In suboccipital CSF the prealbumin content was 2.5 times as high. In neurosyphilis, especially in dementia paralytica, the γ-globulin fraction was the most increased, sometimes to 34.0% above the level in the serum. In cases of cerebral and spinal tumour the γ-globulin level in the CSF was not higher than that in the serum. It was found that spinal compressions caused by a tumour or an inflammatory process can be differentiated by electrophoresis of the CSF. In 4 of 6 cases of the meningitis there was a considerable decrease of albumins and increase of γ-globulins in both CSF and serum. In all 6 cases the α₂ globulin fraction was decreased to a value lower than that for the α₁ fraction; this is considered to be the most characteristic change in the meningitis. In cases of β-plasmocytoma the β-globulin fraction was increased in the CSF also.

(11, 8*)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961410009-0



VYMAZAL, Josef; VOJTECHOVSKY, Milos

TEATER THE SECRETARY AND AND ASSESSED ASSESSED AND ASSESSED ASSESS

Peculiarities in composition of cerebrospinal fluid and blood proteins in general paralysis of the insane. Cesk. psychiat. 53 no.3:177-188 May 57.

1. Neurologicka klinika KU v Praze, Psychiatricka lecebna v Praze 8.

(PARESIS

blood proteins & GSF, electrophoretic changes (Cs))

VYHAZAL, Josef; POIACEK, Lev

Significance of protein electrophoresis in blood & cerebrospinal fluid in disseminated sclerosis. Cesk. neur. 21 no.1:32-42 Jan 58.

1. Neurologicka klinika fakulty vseobecneho lekarstvi KU v Praze a Iaborator pro vyzkum pathofysiologie nervove soustavy, prednosta akad prof. Kamil Henner. (MULTIPLE SCLEROSIS,

electrophoresis of blood & CSF, diag. value (Cz))

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961410009-0

VYMAZAL, Josef (Praha 2, Katerinska 30.)

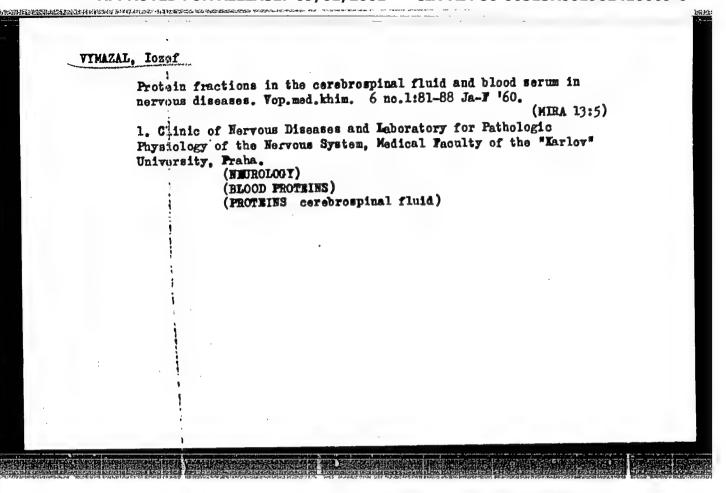
Changes in protein fractions in cerebrospinal fluid and blood in neurological diseases. Cas. lek. cesk. 98 no.1:7-16 3 Jan 59.

1. Fakulta vseobecneho lekarstvi Ku v Praze. Iaborator pro pathofysiologii nervove soustavy, prednosta akademik Kamil Henner.

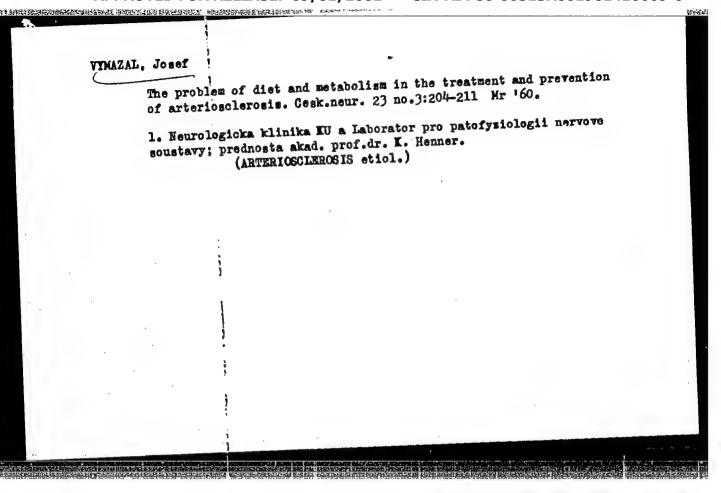
(NERVOUS.SYSTEM, dis.

blood & CSF protein changes (Cz))
(BLOOD PROTEINS, in various dis.

NS dis., electrophoresis (Cz))



VYI'AZAL, Josef Disorders of lipid metabolism and further causes of atherosclerosis. (Review, Part I). Gesk, netr. 23 no.1/2:126-131 Ja '60:. 1. Neurologicka klinika KU, laborator pro patofyziologii nervove soustavy, prednosta akad, prof. dr. K. Henner. (ARTERIOSCLEROSIS etiol.) (LIPIES metab.)



"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961410009-0

STARY, Oldrich; VYMAZAL, Josef; PROCHAZKOVA, Zdena, labor spoluprace VONKOVA, Jirina

Study of histaminopexy in disseminated solerosis. Cesk. neur. 24 no.6:361-370 N 161.

1. Neurologicka klinika KU v Praze, prednosta akademik Kamil Henner.

(MULTIPLE SCLETOSIS blood) (HISTAMINE blood)

STEIN, J.; VYMAZAL, J.

Contribution to the problem of spontaneous carebellar hemorrhage. Cesk. neurol. 25 no.3:199-208 My 162.

1. Laborator pro patofyziologii nervoveho systemu LF KU v Praze, prednosta nosta skademik K. Henner Neurologicka klinika KU v Praze, prednosta akademik K. Henner.

(CEREBRAL HEMORRHAGE physiol)

CIA-RDP86-00513R001961410009-0" APPROVED FOR RELEASE: 09/01/2001

VYHAZ4E, J.

Effect of gamma globalin on the gold-sol resettom in decelerospinal fluid with a normal protein lovel. Cask. nearet. 28 no.1429-31 Ja 165

1. Heurologicka Elirika fakulty vocaboncha lokarstvi Karlovy University v Praze (preducata akademik F. Hannes).

Ti 33497-66 CZ/0082/66/000/002/0073/0080 SOURCE CODE: ACC NR/ AP6023453 AUTHOR: Vymanal, J.; Polacek, L. ORG: Hourological Clinic, Faculty of General Medicine, KU /headed by Adademician K. Henner/, Prague (Neurologicka klinika fakulty vseobedneho lekarstvi KU); Neurological Department, Hospital /headed by Doctor of medicine L. Polacek/, Prague (Nervove oddeleni nemocnice) TITLE: Game-globulin level of corebrospinal fluid in relation to the clinical picture and course of disseminated sclerosis SOURCE: Coskoslovenska neurologie, no. 2, 1966, 73-80 TOPIC TAGS: gamma globulin, man, cerebrum, central nervous system, cytology, clinical medicine ABSTRACT: Spinal fluid of 80 patients suffering from disseminated sclerosis was investigated. In 77.5% there was an increase in the gamma-globulin level. In the cerebrospinal form this increase is more pronounced than in the purely spinal form of the disease. It is more pronounced in severe cases and in chronic cases. During remission the games-globulin level reverts to normal in more than ; of the cases. It seems that the gamma globulin level depends on the placeytosis. The authors thank Professor, Doctor Hack; Docent, Doctor Simok; Doctor of Medicine Pleaket; Doctor of Medicine Kohout; Doctor of Medicine Svododa; Doctor of Medicine Danes and Doctor of Medicine Krejci for giving the clinical data of the patients. Orig. art. has: 3 figures and 5 tables. Based on authors Eng. abst. [JPRS] SUB CODE: 06 / SUBM DATE: 26May65 / CRIG REF: 004

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961410009-0

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l a	L 31440-66 CC NR. AP6023193 UTHOR: Vacek, J.; Tuhacek, M.; Vymazal, J.; Taborikova, H. B Compared Medicines	
oc E	RG: Neurology Clinic/headed by Academician K. Henner/, Faculty of General Rediction, harles University, Prague (Neurologicka klinika fakulty vseobecneho lekarstvi KU) 21 22 22 23 24 25 26 27 27 28 28 28 28 28 28 28 28	
I	SOURCE: Ceskoslovenska neurologie, v. 28, no. 5, 1965, 381-388 TOPIC TAGS: reflex activity, nervous system disease, neurology, electrophysiology,	
I	ABSTRACT: Study of effect of acupuncture in 7 men and 13 women with paralysis of the facial nerve. The immediate and objective aspects of the effect indicate that acupuncture facilitates an increased state of "stationary irritation" brought about acupuncture facilitates an increased state of "stationary irritation" brought about by some sort of reflex phenomenon. Orig. art. has: 4 figures and 2 tables. [Based on Eng. abst.] [JPRS]	-
	SUB CODE: 06 / SUBM DATE: none / ORIG REF: 003 / SOV REF: 002 OTH REF: 004	
	Card 1/1 5T 0915 1404	

DITTRICH, J.; VYMAZAL, J. Differential diagnosis of subacute sclerosing van Bogaert's encephalitis. Cesk. ped. 20 no.12r1051-1055 D ' 65. 1. Neurologicke pracoviste fakulty detskeho lekarstvi Karlovy University v Praze (vedouci - doc. dr. I. Lesny, DrSc.) a Neurologicka klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta akadenik K. Henner).

no.5:381-388 S 165.

VACEK, J.; TUHACEK, M.; VYMAZAL, J.; TABORIKCVI, H.

Electrophysiological study of the early effect of acupuncture on peripheral paralyses of the facial nerve. Cesk. neurol. 28

1. Neurologicka klinika fakulty vseobequeho lekarstvi Karlovy University v Praze (prednosta akademik K. Henner).

KREJCI, L.; VYMAZAL, J.; KREJCOVA, H.; POLACEK, L.

Cerebrospinal fluid findings in patients with retrobulbar neuritis with special regard to the gamma globulin level. Cas. lek. cesk. 104 no.27/28:762-766 9 Jl 165.

1. II. ocni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta akademik J. Kurz), Neurologicka klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta akademik K. Henner) a Neurologicke oddeleni Obvodniho ustavu narodniho zdravi v Praze l (vedouci MUDr. L. Polacek).

NEUMANN, E.; VYMAZAL, J.; KREJCOVA, H.

Purpura neuritica. Cesk. derm. 40 no.1:32-35 Ja 165

- 1. I. dermato-venerologicka klinika (prodnosta: prof. dr. J. Konopik) a neurologicka klinika (prednosta: akademik K. Henner) fakulty vseobecneho lekarstvi Karlovy University v Praze.

CASTAIGNE, P.; CAMBURR, J.; ESCOUPELLE, R.; MACCON, M.; VINAZAL, J.

Apropos of cerebeliar abrophy. Seak. neurol. 28 no.1:7-13 Ja *65.

1. Klinika nemoci nervove soustavy lekarske fakulty University, v Parizi (prednosta prof. dr. F. Castaigne) a Neurologicka klinika fakulty vseobecneho lekarstvi harrowy University v Prana (pretenosta akademik K. Henner).

VYMAZAL, J.; Technicka spoluprace: HOVORKOVA, B.; KOSTRUNKOVA, A.

Contribution to the mechanism of globulin reactions in the cerebrospinal fluid and their relation to individual protein fractions. Cesk. neurol. 26 no.6:388-393 N.63.

1. Neurologicka klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta akademik K.Henner.

VYMAZAL, J.; Technicka spoluprace: Hovorkova, B.

Our experiences with the zinc sulfate reaction in cerebrospinal fluid. Cesk. neurol. 26 no.6:394-398 N.63.

1. Neurologicka klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta akad. K. Henner.



CHERRY CONTRACTOR CONTRACTOR STATES S

OTRADOVEC, J.; JIROUT, J.; VYMAZAL, J.; LEHOVSKY, M.

"Inverse" Foster Kennedy syndrome and an attempt to explain its pathogenesis. Cesk. oftal. 19 no.4:227-234 Jl 163.

1. II ocni klinika fakulty vseobecneho lekarstvi KU v Prase, prednosta akademik J. Kurz Neurologicka klinika fakulty vseobecneho leka stvi KU v Praze, prednosta akademik K. Henner. (OPTIC ATROPHY) (SCOTOMA) (SENSORY DEPRIVATION) (PAPINLEDEMA) (MENINGIOMA) (BRAIN NEOPLASMS)

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961410009-0

VYMAZAL, J.; TUHACEK, M.

Treatment of trigeminal neuralgia with acupumcture. Cesk. neurol. 26 no.2:112-119 Mr '63.

1. Neurologicka klinika fakulty vseobecneho lekarstvi KU y Praze, prednosta akad. K. Henner.

(TRIGEMINAL NEURALGIA) (ACUPUNCTURE)

STARY, O.; FIGAR, S.; TUHACEK, M.; KREJCI, D.; HLADKA, V.; VYMAZAL, J.

Value of acupuncture in diskogenic radicular pains and its effect on the polyrheographic reaction in the affected segments. Cesk, neurol. 26 no.2:104-111 Mr 168.

1. Neurologicka klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta akademik K. Henner Fyziologicky ustav CSAV v Praze, reditel prof. dr. Z. Servit.

(POLYRADICULITIS) (ACUPUNCTURE)
(INTERVERTEBRAL DISK DISPLACEMENT) (GALVANIC SKIN RESPONSE)

TUHACEK, M.; VYMAZAL, J.; OBRDA, K.

Experience with treatment of peripheral facial nerve paralysis with acupuncture. Cesk. neurol. 26 no.2:120-125 Mr '63.

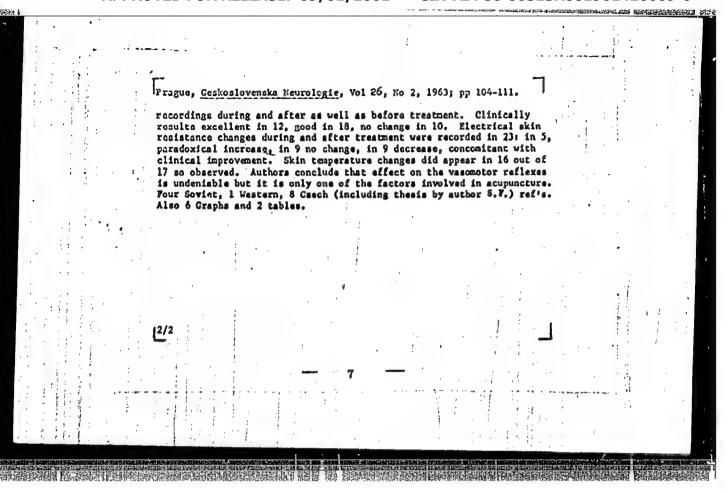
l. Laborator pro patofyziologii c. n. s. neurologicke kliniky fakulty vseobecneho lekarstvi KU v Praze, prednosta akademik K. Henner.

(FACIAL PARALYSIS) (ACUPUNCTURE)

VYMAZAL, J.			
	CZECHOSLOVAKIA	7	
	O. STARY, S. FIGAR, H. TUHACEK, D. KREJCI, V. HLADKA and Neurologic Clinic of the Faculty of General Hedicine of University (Neurologicka klinika fakulty vseobacneho lek [Karlove Universita],) Head (prednosta) Academician K. H Physiology Institute of the Czachoslovak Academy of Scienstav CSAV [Ceskoslovenska akademia vied],), Chiaf (redit Z. SERVIT; Prague.	Charles acasty KU IENNER; and moss (Fysiologicky	
	"Acupuncture in Discogenic Radicular Affections and Poly Reactions of Involved Segments."	rrheographic	
	Prague, Ceskoslovenska Neurologie, Vol 26, No 2, 1963; pp 104-111.		
	Abstract [English summary modified]: An attempt to evaluate scientifically acupuncture whose "undeniable" successes (especially in trigeminal neuralgia and discopathies) one of the authors saw during a recent study trip in Red China; 42 patients with discogenic radicular syndromes involving primarily L5 and S1 were treated with an average of 3 applications on the points prescribed by traditional Chinase medicine; clinical evaluation of results was supplemented by polyrheographic and skin temperature change		

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THE REPORT OF THE PROPERTY OF

CZECHOSLOVAKIA

J. VYMAZAL and M. TUHACEK, Neurology Clinic of the Faculty of General Nedicine of Charles University (Neurologicka klinika fakulty vseobecneho lekarstvi KU [Kralove University],) Head (prednosta) Academician K.

"Treatment of Trigeminal Neuralgia with Acupuncture."

Prague, Ceskoslovenska Neurologie, Vol 26, No 2, 1963; pp 112-118.

Abstract [English summary modified]: Acupuncture treatment of 15 patients as learned by one of the 2 authors during a 4-month study trip in Red China. Exact description of procedure given, listing the 10 local facial and the 3 distant (metatarsal, patellar, metacarpal) needle points. Results were long-term remission of all pain in 3, weeks-long remission in 6, hours only in 4, none (except for the striking and universal analgetic effect during and immediately after procedure) in 2. Since all of these patients had earlier been unsuccessfully treated with all other modern therapeutic methods, results are considered encouraging. Two detailed 1/1

O DESCRIPTION OF THE PROPERTY OF THE PROPERTY

CZECHOSLOVAKIA

M. TUHACEK, J. VYMAZAL and K. OBRDA, CRS Pathophysiology Laboratory (Laborator pro patofyziologii c.n.s.) [rest of affiliation as above.]

"Acupuncture Treatment of Peripheral Paralyses of the Facial Nerve."

Prague, Ceskoslovenska Neurologie, Vol 26, No 2, 1963; pp 120-125.

Abstract [English summary modified]: Comprehensive report on 17 patients (12 primary and 5 secondary cases), including 10 refractory to all previous treatment. Results good clinically and electromyographically in 8, fair in 7. Speculative discussion about possible mode of action: elimination of ischemia by stimulation of a. stylomastoidea and a. nervis facialis? Three tables, 4 electromyograms; 4 Soviet, 1 US, 1 British, 1 Chinese and 3 Czech (whereof 2 'in press') references.

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"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961410009-0

Z/055/62/012/002/002/008 1045/1245

AUTHOR:

Vymazal M.

TITLE:

Radiative corrections to the electron polarisation in the beta decay of a free neutron

PERIODICAL: Chekhoslovatskiy fizicheskiy zhurnal, v. 12, no. 2, 1962, 93-100

TEXT: The latest experiments of Spivak's group show a discrepancy between the experimental value for the electron polarization, and the-v/c value measured in the beta decay of nuclei. The article introduces radiative corrections derived by the quantum field theory which are smaller than 0.2% and decrease with increasing electron energy. Although the calculation is made for the single case of beta decay of a free neutron it may be inferred that the cause of the observed discrepancy lies in the nuclear structure.

ASSOCIATION: Institut yadernykh issledovaniy ChSAN Rzhezh (Institute of Nuclear Research, CzAS,

Rzhezh)

SUBMITTED:

June 14, 1961

Card 1/1

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961410009-0

S/081/62/000/024/050/052 B166/B186

AUTHORS:

Vymazal, Zdeněk, Jirkal, Čeněk

TITLE:

Macromolecular compounds as organic semiconductors

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 24 (II), 1962, 1061, abstract 24R197 (Kaučuk a plast. hmoty, no. 1, 1962, 8-11 [Czech.])

TEXT: Review. Two methods of producing organic semiconductors with a system of conjugate: double bonds are discussed: the synthetic and the degradation methods. 14 references. [Abstracter's note: Complete translation.

Card	1/1
Caru	

PASHKOV, B.M.; KARACHEVTSEVA, V.N.; ROBUSTOV, G.V.; KHAHAGANOVA, A.V.; ANDROSOVA, A.A.; BELYAKOVA, A.G.; GENKINA, G.B.; ZATUREN; KAYA, P.O.; YYKGKATEVA, M.A.; GOLI DENBERG, M.M.; BOLDYREVA, A.M.

Results of the treatment of syphilis in children according to standards of the Ministry of Health of USSR. Vest. vener., Moskva nc.2:28-34 Mar-Apr 1953. (CIML 24:3)

1. Pashkov, Karachevtseva, Robustov, and Khamaganova of Central Dermato-Venereological Institute (Director -- Candidate Medical Sciences N. M. Turanov); Androsova, Belyakova, Genkina, and Zaturenskaya of Hospital imeni Korolenko; Vymekayeva and Gol'denberg of Second Moscov Venereal Dispensary (Head -- Candidate Medical Sciences V. G. Bronshteyn); and Boldyreva of First Venereal Dispensary (Head -- K. A. Vinogradova).

VYMENETS, P. N.

USSR/Astronomy = International Exchange Jan/Feb 52

"International Book Exchange of Soviet Astronomers," P. N. Vymenets, Library of Acad Sci USR

"Astron Zhur" Vol XXIX, No 1, pp 99, 100

Library of Acad Sci USSR in Leningrad was requested by the Astronomy Council to send abroad 22 publications, outlined herein, to 195 observatories of 33 countries of Europe, Asia, Africa, Australia and Americas. In 1951, 4,838 publications were received from abroad in exchange. Received 2 Nov 51.

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"APPROVED FOR RELEASE: 09/01/2001 CI

CIA-RDP86-00513R001961410009-0

USSR," Vest. Ak. Nauk SSSR, No.3, pp. 68-72, 1952.

In 1951, the library of the Adademy of Sciences (BAN) sent 126,210 books and periodicals to 1,2000 institutions of 59 countries and received 50,946 items. Exchange with countries of the People's Democracies is increasing: in 1949, 26% of the books sent abroad were sent to these countries; in 1950, the figure was 65%; in 1951, 69%. Complains that the US government is preparing preventing some organizations from exchanging books freely with ISSR, and specifically munitioning Inst. of Radio Library/

251.763

· rimmaio, P. II.

Bulgarian Philology
New journal of philology in Bulgaria. P. N. Vymenets. Vest. AN SSR 22 Mc. 4 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 1952/966, Uncl.

AND STRUCTURES IN SECURE OF THE PROPERTY OF TH

VYMENITS, Z. I.; KLIMOVSKIY, Ye. M.

Hydraulic testing and filling with oil of the head section of the "Druzhba" Petroleum Pipeline. Stroi. truboprov. 8 no.4: 18-21 Ap 163. (MIRA 16:4)

1. Svarochno-montashnyy trest (for Vymenits). 2. Vsesoyuznyy nauchno-issledovatel'skiy institut po stroitel'stvu magistral'-nykh truboprovodov (for Klimovskiy).

(Petroleum pipelines)

VYMER, J.

Treatment of ground water containing iron by the sludge-blanket method in the Tlumacov treatment plant. p. 131.

VODNI HOSPODARSTVI. (Ustredni sprava vodniho hospodarstvi) Praha, Czechoslovakia no. 3, Mar. 1959.

Monthly list of East European Acessions (EFAI), LC, Vol. 8, no. 7 July 1959 Uncl.

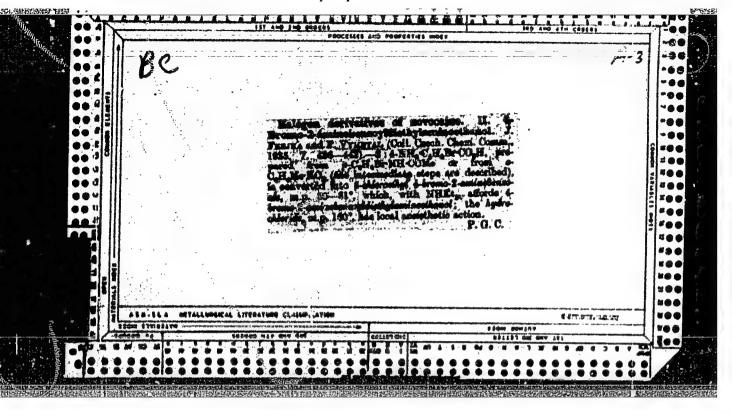
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ARS.	JOUR. :	RZKhim., No. 5 1960, Ho.	18292
417114		Vymer, J.	
71 (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		Not given	
i TITLI	* . *	The Treatment of Water Containin tions of Iron in a Suspended Bed	g High Concentra-
ORIG.	PUB	Vodni Hospod, No 3, 131-134 (195	
ARST		Experiments carried out in a sem are described. Following aeratition, the raw water is sent to a er] in which it is mixed with mi use of special apparatus. The smoved continuously. Clarifiers scribed purify the water considerively than horizontal settling ciency with which the clarifier optimarily on the accuracy with which	icommercial plant on and chloring- clarifier [soften- lk of lime by the uspension is re- of the type de- rably more effec- tanks. The effi-
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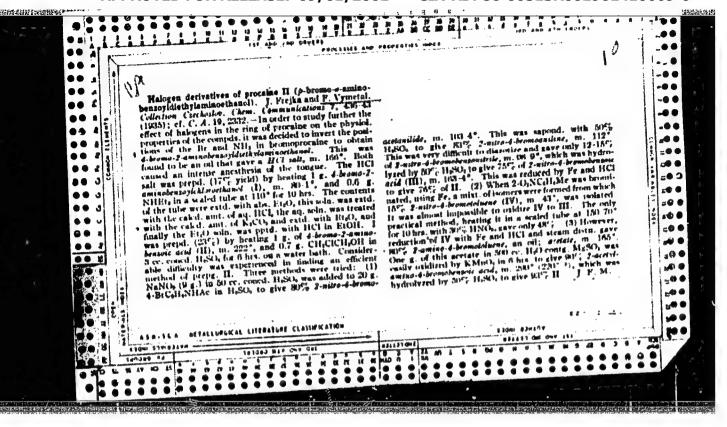
VYMER, J.

A universal flushing device. p.80. (Voda. Praha. Vol. 36, no. 3, Mar. 1957.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

-	Complex standardization of technology. Stroj v	yr 11 no.2102-07 F '07	
	1. Vyzkumny ustav obrabecich stroju a obrabeni, Praha.		
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HALACKA, K.; HAKL, J.; VYMETAL, F.

ACRES PER MANAGEMENT SERVICE PER A MALE TO PROST OF THE MANAGEMENT AND ACCOUNT OF THE MANAGEMENT

Effect of massive doses of DDT on human adipose tissue. Cesk. hyg. 10 no.3:188-192 My '65.

1. Katedra hygieny a epidemiologie lekarske fakulty University J.E. Purkyne, Brno. 2. K. Halacka's address: Brno, tr. Obrancu miru 10.

VYMETAL, Frantisek, inz.

Pulp and paper mill machinery made in the national enterprise Papcel. Papir a celulosa 18 no.1:21 Ja '63.

1. Papcel, Litovel.

VYMETAL, J.D.

COMPRESSED OF SECURIOR SECURIO

Epidemic of poliomyelitis in Olomouc in 1952. Prakt. lek., Praha 33 no.20:462-464 20 Oct 1953. (CIML 25:4)

1. Of the District Center of Poliomyelitis (Head--J. D. Vymetal, M.D.), Hranice.

STRAJGR, Vojtech; VYMETAL, Jan

Preparation of pure compounds from pyridine bases of Czechoslovak black coal tar. Chem prum 14 no.4:182-184 Ap '64.

1. Pedagogic Institute, Jihlava (for Strajgr). 2. Research Institute of Coke Chemistry, Urxovy zavody National Enterprise, Ostrava.

VYMETAL, Jan; RUBICER, Karel

Cotaining pire compounds from pyridine bases of Czeconelovak black coal tar. Pt.3. Chem prum 15 no.4:202-106 Ap 165.

1. Research Institute of Coke Chemistry of Urxery zavady National Enterprise, Ostrava.

VYMETAL, Osvald

Nosological conception of neurosis. Cas. lek. cesk. 96
no.21:633-639 24 May 57.

1. O.V., Olomouc, Tr. I.P. Pavlova 12.

(HEUDOSES,
nosol. conception (Cz))

SOV/137-58-7-1403°

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 7, p 6 (USSR)

Strel'tsyn, G. S., Vymenets, V. I., Isayeva, F.S. AUTHORS:

Concentration of Copper-zinc Ores Containing Secondary Copper TITLE:

Minerals (Obogashcheniye medno-tsinkovykh rud, soderzha-

shchikh vtorichnyye mednyye mineraly)

PERIODICAL: V sb.; Obogashcheniye rud tsvetnykh metallov. Moscow, Metallurgizdat, 1956, pp 36-50

4 samples of Cu-Zn ore with Zn-Cu ratios ranging from ABSTRACT: 0.7:1 to 2.8:1 were tested. They contained 34.8 to 81.4% oxided and secondary sulfide Cu. In the 1st sample, containing ~ 35% oxidized and secondary sulfide Cu, favorable results were obtained with the following procedure: bulk flotation, desorption of reactants by Na2S, and subsequent depression of the ZnS by K cyanide. The 2nd sample contained 65.4% oxidized and secondary sulfide Cu, and, thanks to the low Zn-Cu ratio (0.7;1) was concentratable with comparative ease by the usual systems of concentration. Significant difficulties were encountered in the concentration of the third sample.

Oxidized and secondary sulfide Cu came to 68. 3% of the Card 1/2

SOV / 137-58-7-14032

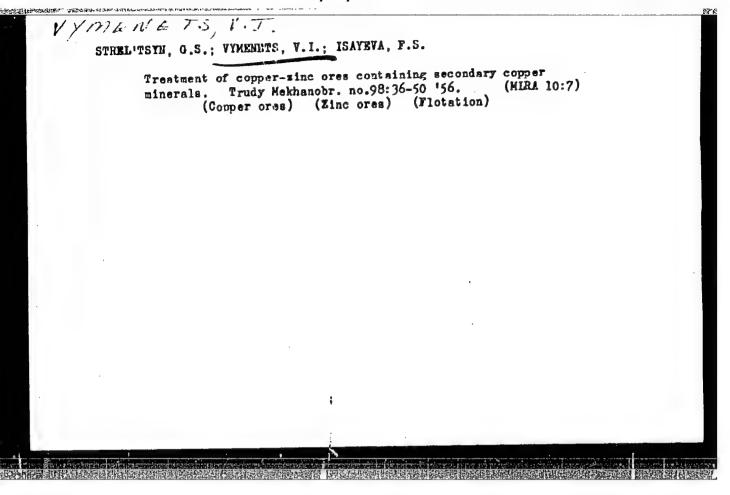
Concentration of Copper-zinc Ores (cont.)

whole. The Zn-Cu ratio was 2.6:1. The main Cu mineral in this specimer was chalcocite, while covellite and chalcopyrite were also encountered. The most favorable results in the separation of Cu minerals and ZnS from the bulk concentrate were obtained by the use of K ferricyanide. On concentration of the 4th sample, containing 81.4% oxidized and secondary sulfide Cu, chiefly in the form of covellite, ferricyanide salt and other methods did not yield favorable results in concentration. Studies by L. I. Grosman, and also by Yu. 1. Yeroykin and V. A. Borodina testify that the use of ferricyanide salt to separate the Cu-Zn product, when the secondary Cu minerals are chalcocite and bornite, offers promise.

1. Copper zinc ores--Processing 2. Copper zinc ores--Flotation

K. A.

Card 2/2



VYMER, J.

Possibilities of using basalt for pressure water conduits. p. 107.

(Voda. Vol. 36, no. 4, Apr. 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

Czechoslovakia/Microbiology. Sanitation Microbiology F

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57626

Author : Vymetal F., Vratil B.

Inst : Not given

Title : Bacteriological Investigation of the Water of

Moravitsa River and its Tributaries

: Sbor. Vysoke skoly zemed, a sesn. Brne, 1957, A, No 1, 33-40 Orig Pub

Abstract : No abstract

Card 1/1

37

VYMETAL, O., Maj Gen, Dr

Attended a conference of military psychiatrists held on 3 August 1954 in the Hradec Kralove Hilitary Medical Academy. Among the 24 psychiatrists and neurologists present and Lt Col Dr St. KRAKCRA, who addressed the meeting.

(VZL, Nov 54)

SO: Sum, 436, 30 March 1955

VYMOLA, F.; HEJZLAR, M.

Quantitative determination of the sensitivity of microbes to antibiotics. Cesk. epidem. 13 no.2:112-120 8 My 64

1. Ustav epidemiologie a mikrobiologie, Praha a Vojensky ustav hygieny, microbiologie, epidemiologie, Praha.

*

VYMOLA, F.; JEDLICKOVA, Z.

Resistance of dyspeptic strains of Escherichia coli to antibiotics. Preparation of strains resistant to streptomycin, neomycin and kanamycin. Cesk. epidem. 13 no.1:35-41 Ja*64.

1. Ustav epidemiologie a mikrobiologie v Praze a Katedra mikrobiologie UDL v Praze.

*

VYMOLA, FRANTISEK SEVCIK, Vojmir; VYMOIA, Frantisek; KOLCAVA, Miroslav; KROO, Michal Postoperative staphylococcal enterocolitis. I. Rozhl. chir. 36 no.11: 772-781 Nov 57. 1. Klinika, fakultni chirurgie, ustredni mikrobiologicka laborator, klinika neurochirurgicka VIA JEVP v Hradni Knalove. (COLITIS, etiol. & pathogen .. Micrococcus pyogenes in postop. colitis, ther. neomycin & l-sulfanily1-2-thicures-2-amimo-p-tolusne-sulfonamide sale(Cz)) (MICROGOCCAL INFECTIONS, ther. Neomycin & 1-sulfanily1-2-thiourea-2-amino-p-toluenesulfonaumide salt in postop. colitis (Cs)) (NEOMYGIN, ther, use postop. colitis caused by Micrococcus pyogenes, with 1sulfanily1-2-thiourea-2-amino-p-toluone-sulfonamide salt(Cz)) (SULFONANIDE MIXTURES, ther. use 1-sulfanily1-2-thiourea-2-amino-p-sulfonamide salt in postop. colitis caused by Micrococcus pyogenes, with neomycin (Cs))

ANTALOVSKA, Zora; VYMOLA, Frantisek

Excretion of penicillin by salivary glands. Cas. lek.
cesk. 96 no.3:65-70 18 Jan 57.

1. Stomatologicka klinika, Ustredni zdrav. laborator VLA
J. W. P., Hradec Kralove,
(SALIVARY CLANDS, physiol.
excretion of penicillin after intramusc., intravenous
& oral admin. (Cz))
(PENICILLIN, metab.
excretion by salivary glands after intramusc.,
intravenous & oral admin. (Cs))

VYMOLA, Frant.; CABICAR, Ilja

Various questions on microbial flora of newborn. III. Approach
in flora of the skin, pharynx & rectum; relation to microbial
ratios on breast & in vagina of mother. Cas. lek. cesk. 96 no.
24-25:730-737 21 June 57.

 Katedra detskeho lekarstvi a Ustredni mikrobiologicka laborator Vojenske lekarske akademie J. W. P. Jiri Blecha, Hradec Kralove, Gottwaldovo n. 734. (INFANT, NEWBORN

bact. flora of pharynx, rectum & skin, relation to microbial ratios on breast & in vagina of mother (Cz))

FIAIA, Oldrich; URBANEK, Karel; VYMOIA, Frantiack Effect of antibiotics & ganglion-blockingagents on infected wounds. Cas. lek. ceak. 96 no.43:1375-1379 25 Oct 57. 1. Katedra ortopedie a ustredni zdravotnicka laborator Vojenske lekarske akademie J. Ev. P., Rhedec Kralove. (WOUNDS AND INJURIES, exper. eff. of antibiotics & ganglion-blocking drugs on infected wds. in dogs (Cs)) (ANTIBIOTICS, eff. on infected wds. in dogs (Cs)) (AUTONOMIC DRUCS, eff. ganglion-blocking agents on exper. infected wds. (Cz))